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Serial Number: 10/6/8,022

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Inventor Information for 10/618022

Inventor Name	City	State/Country
RECK, ANTON	BETZENWEILER	GERMANY
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US 20040067476 A1	US- PGPUB	20040408	4	Training device with actuating elements which can be moved continuously in rotation	434/262		Reck, Anton et al.
US 20020198080 A1	US- PGPUB	20021226		Training device	482/8	482/57	Reck, Martin
US 20020041169 A1	US- PGPUB	20020411		Moving apparatus with two connected movable actuating elements for a pair of person extremities	318/560		Reck, Martin
US 20010019985 A1	US- PGPUB	20010906		Movement training device with two movable actuating elements	482/5	482/4	Reck, Martin
US 6607471 B2	USPAT	20030819		Movement training device with two movable actuating elements	482/57	482/51	Reck; Martin
US 6593710 B2	USPAT	20030715		Moving apparatus with two connected movable actuating elements for a pair of person extremities	318/1	280/259; 280/260; 482/57; 482/7; 482/8; 601/35	Reck; Martin
US 5879269	USPAT	19990309	6	Training	482/6	482/57;	Reck;

A				device for the physically disabled		482/904; 601/32; 601/36	Martin
US 5722915 A		USPAT	19980303	Movement training device with a crank	482/2	482/1; 482/4; 482/5; 482/57; 482/900	Reck; Martin
US 3874236 A		USPAT	19750401	Vibration method and apparatus for measuring the level of material in a container	73/290V	137/391	Reck; Martin